

EUROPE
STOCKED STYLES
CATALOG



TOTAL BODY PROTECTION





HEAD-TO-TOE SAFETY SOLUTIONS

EUROPE STOCKED STYLES CATALOG



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VERSA PRO

VersaPro packs high-tech durability and performance into a globally certified package, designed for a wide range of environments. Three new styles, two bring side-zipper convenience and metguard protection, while the third brings the BOA® Lacing System to the set of available features.



MEN'S 8-INCH BOOT

3028 NT PR SR EH

EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3029 NT PR SR ESD SD

EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3030 NT PR SR EH

EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3031 NT PR ESD SD

EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3033 NT PR SR MT EH

EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3034 NT PR MT SD ESD

EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3035 NT PR SD ESD

EN ISO CSA ASTM

PR Puncture Resistant

ESD Electrostatic Dissipative

MT Metatarsal Guard

EH Electrical Hazard

SR Slip Resistant

Waterproof

NT Non-Metallic Toe

SD SD

VERSAPRO

Globally certified, rugged and tough.

Certified by EN ISO, CSA and ASTM, Versapro features include waterproofing, a non-metallic safety toe and electrical hazard or static dissipative / electrostatic dissipative protection.

PULL LOOP

Loop on the heel offers great ease of entry.

TEMPERATURE REGULATION

Cosmo Kùlköte technology provides body temperature regulation, narrowing the temperature variations, for a more comfortable experience. Wearers will feel the cooling effect as soon as they step into the shoe.

FULLY CLOSED LACE GUIDES

Speedlace design with closed lace guides to prevent any catching or snagging.

UNDERFOOT SECURITY

A heel cup and extended toe bumper that come up higher from the ground provide extra durability and torsional (side to side) stability.

PREMIUM FIT

Red Wing redesigned the last and toe cap from the ground up for this family. It will be available in two widths (D and EE) with a full range of sizes.

GALVANEXT OUTSOLE WITH EN LADDER GRIP

Best in class outsole certified with the new EN ladder grip. Available in EH and SD/ESD versions.



3028



3029



3030



3031



3033



3034



3035



GALVANEXT

Oil/Gas	Best
Chemicals	Best
Abrasion	Best
Heat	Best
Non-Marking	Yes

PRODUCT SPECIFICATIONS

Safety Features	NT Non-metallic Safety Toe W Waterproof or Non-waterproof PR Puncture Resistant MT Metatarsal Guard (3033,3034) SR Slip Resistant SD Static Dissipative or EH Electrical Hazard or ED Electrostatic Dissipative
Upper	Nubuck, Waterproof Leather with Abrasion Resistant Nylon
Lining	3028: Combat Super Knit with Cosmo Kulkote 3029,3030,3031, 3033,3034,3035: Synthetic Mesh
Insole	3028,3030,3033: Lenzi PS5ES Puncture Resistant 3029,3031,3034,3035: Lenzi PS5 Puncture Resistant with SD
Shank	Nylon
Last	692
Construction	Direct Attach
Ratings	ALL: ASTM F3445-21, SR CSA Grade 1, ESR Rated, PR 3028,3030,3032: ASTM F2413-18, M/I/C, EH PR 3028,3032: EN ISO 20345: 2022 SB PL SR HRO LG FO SC 3030: EN ISO 20345: 2022 SB PL WR SR HRO LG FO SC 3029,3031: ASTM: F2413-18, M/I/C, SD 35 PR EN ISO 20345: 2022 S7L SR HRO LG FO SC 3033: ASTM F2413-18, M/I/C, Mt EH PR / EN ISO 20345: 2022 SB PL WR SR HRO LG M FO SCC 3034: ASTM F213-18, M/I/C, SD 35 PR / EN ISO 20345: 2022 S7L SR HRO LG M SC / CSA Grade 1, SD+ Rated, PR 3035: ASTM F213-18, M/I/C, SD 35 PR, EN ISO 20345: 2022 S7L SR HRO LG FO SC, CSA Grade 1, SD+ Rated, PR
Sizes	D 6-12,13,14 EE 4-12,13,14,15,16
Origin	Globally Sourced
Technology	HRO RW WATER PROOF L-protection LENZI all styles except 3028
Outsole	Galvanext

USA Men's	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15
USA Women's	8.5	9	9.5	10	10.5	11	12							
European	39	40	41	41.5	42	42.5	43	43.5	44	45	46	47	48	49
British	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13	14
cm Men's	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	31	32	33
cm Women's	25.5	26	26.5	27	27.5	28	28.5							



POLAR X

The new, globally certified, heavy-duty Polar X incorporates Red Wing waterproofing and an innovative insulation design – equivalent to 1600 grams – to keep the bitter cold and moisture away. Combined with best-in-class slip resistance and a long list of safety features, Polar X is the perfect fit for oil and gas, mining, construction, and other trades that involve outdoor work in severe winter climates.



MEN'S 8-INCH BOOT

3263



EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3264



EN ISO CSA ASTM



MEN'S 8-INCH BOOT

3265



EN ISO CSA ASTM

BOA® FIT SYSTEM

Turning the dial uniformly tightens the laces with an evenly consistent distribution of pressure, holding the foot securely in place — ensuring a perfect fit and zero distractions on the job.



MEN'S 14-INCH BOOT

3266



EN ISO CSA ASTM



GAITER

Secure the fabric gaiter for added protection from the wind and cold.



GAITER CLIP

Easily attach a third party gaiter with the built in hook.



Slip Resistant



Puncture Resistant



Insulation



Non-Metallic Toe



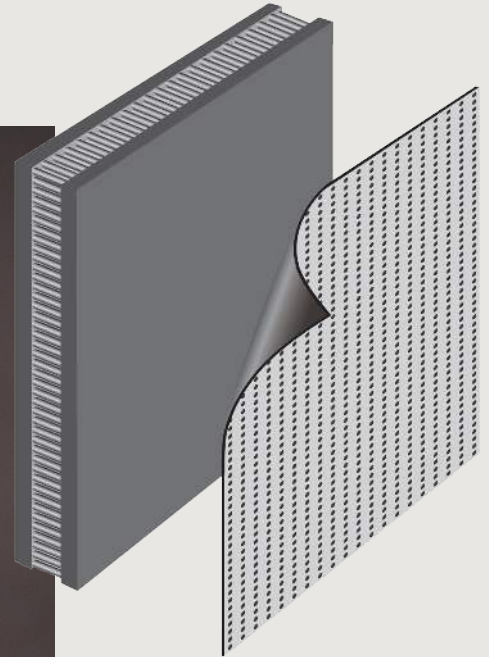
Electrical Hazard



Waterproof

POLAR X

POLAR X INSULATION TECHNOLOGY
Keeps feet warm, dry and comfortable



This new technology provides the equivalent of 1600 grams of insulation without the weight, thickness or bulk. Red Wing has designed an innovative, multi-zone barrier system that delivers serious protection against brutal cold and biting wind. The insulation is strategically built into specific areas of the boot, such as beneath the insole and within the footbed, where heat loss is most common.

3263



3264



3265



3266

**ICEAXE**

Oil/Gas	Best
Chemicals	Best
Abrasion	Best
Heat	Best
Non-Marking	No

**PRODUCT SPECIFICATIONS**

Safety Features	NT Non-metallic Safety Toe
	W Soft Toe (3264) Waterproof Insulated
	PR Slip Resistant Puncture Resistant (3263,3265,3266)
	EH Electrical Hazard
Upper	Full Grain, Waterproof Leather with Synthetic Mesh
Lining	Combat Super Knit with Cosmo KùlKote
Insole	3263,3265,3266: Lenzi PS5ES Puncture Resistant
Last	600EN
Construction	Direct Attach
Ratings	ASTM F3445-21 SR 3263,3265,3266: ASTM F2413-18, M/I/C, EH PR, EN ISO 20345:2022 SB PL WR CI FO E HRO, CSA Grade 1, ESR Rated, PR 3264: ASTM F2892-18, EH, EN ISO 20347:2022 OB WR CI FO E HRO
Sizes	D 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 EE 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
Origin	Globally Sourced
Technology	
Outsole	IceAxe

USA Men's	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15	16
USA Women's	8.5	9	9.5	10	10.5	11	12								
European	39	40	41	41.5	42	42.5	43	43.5	44	45	46	47	48	49	50
British	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13	14	15
cm Men's	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	31	32	33	34
cm Women's	25.5	26	26.5	27	27.5	28	28.5								



KINGTOE

Flexible and comfortable, with 44% more toe room than our standard work boots. Directly bonded sole to leather upper for flexibility and durability. Exceptional performance for both indoor and outdoor light to mid-duty work environments.



MEN'S 6-INCH BOOT

3043



EN ISO ASTM



MEN'S 8-INCH BOOT

3044



EN ISO ASTM


**VIBRAM® GALACTIC
TC4 PLUS SD**

Oil/Gas	Best
Chemicals	Best
Abrasion	Best
Heat	Best
Non-Marking	Yes

PRODUCT SPECIFICATIONS

Safety Features	NT Non-Metallic Toe Soft Toe SR Slip Resistant W Waterproof or Non-waterproof PR Puncture Resistant ED Electrostatic Dissipative SD Static Dissipative Insulated or Non-insulated
Upper	Nubuck Waterproof and Waxed Leather with Cordura®
Footbed	Polyurethane
Insole	Swen-Flex®
Shank	TPU
Last	800
Construction	Direct Attach
Ratings	EN ISO 20345: 2022 S7L SR HRO ASTM F2413-18 M/I/C, SD 35 PR ASTM F3445-21, SR
Sizes	36,37,38,39,40,41,42,43,44,45,46,47,48
Origin	Globally Sourced
Technology	HRO R W LEATHER KING TOE® Vibram® SWEN-FLEX®
Outsole	TPU-PU Galaxy Vibram® Galactic Fire and Ice

USA Men's	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15	16
USA Women's	8.5	9	9.5	10	10.5	11	12								
European	39	40	41	41.5	42	42.5	43	43.5	44	45	46	47	48	49	50
British	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13	14	15
cm Men's	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	31	32	33	34
cm Women's	25.5	26	26.5	27	27.5	28	28.5								

A black and white photograph of a Petrol King boot in a puddle with a high-visibility green and red safety vest in the foreground.

PETROKING

Designed for global certification and built for maximum performance and all-around protection. Specifically designed for Energy Industry with lightweight comfort and protection.



MEN'S 11" PULL-ON

3221 NT PR ESD



MEN'S 8" BOOT

3234 NT PR AN ESD



MEN'S 6" BOOT

3205 NT PR ESD



MEN'S 8" BOOT

3207 NT PR ESD



WOMEN'S 6-INCH BOOT

3280 NT PR SD

PRODUCT SPECIFICATIONS

Safety Features	Non-metallic Safety Toe Waterproof or Non-waterproof Insulated or Non-Insulated Puncture Resistant or Non-Puncture Resistant Metatarsal Guard or Non-Metatarsal Guard Ankle Protection or Non-Ankle Protection Electrical Hazard or ESD Electrostatic Dissipative
Upper	Full Grain Leather
Lining	3D Mesh Air Net - Moisture Transport
Outsole	TredMax EH or ESD, TredMax Ice
Footbed	Nylon Covered Polyurethane Removable Polyurethane Nylon Covered Polyurethane- SD
Insole	Non-metallic PR or Non-metallic Aramide PR 3280: Swen-Flex® Pro Black (3280)
Shank	Nylon
Last	RW51423
Construction	Direct Attach
Ratings	EN ISO, ASTM 3280: EN ISO 20345:2011 S3 SRC HRO, ASTM F2413-18, F1/C, SD 35 PR
Sizes	Men's: 35,36,37,38,39,40,41,42,43,44, 45,46,47,48 Women's: 35,36,37,38,39,40,41,42
Origin	Made in Italy
Technology	ForceGuard™, ComfortGard, Red Wing Waterproof (3239, 3287), BOA® (3234), D30® (3220), FlexGrip™ (3220, 3221, HRO) 3280: Non-Metallic Toe, Puncture Resistant, Static Dissipative, Swen Flex, ForceGuard



TREDMAX

Oil/Gas	Best
Chemicals	Best
Abrasion	Best
Heat	Best
Non-Marking	Yes



COTTON OVERSHOES

RECYCLED FROM REMNANTS

Reusable cotton overshoes with skid-resistant bottoms. Slip them on over your work boots to keep dirt and debris out of indoor areas with polished floors or other sensitive surfaces. Made from cotton fabric remnants from our garment manufacturing, these overshoes give new life to material that would otherwise go to waste. Machine washable with your regular laundry.



Overshoes have a textured bottom for extra grip on a variety of surfaces.

FABRIC: 100% Cotton

SIZES: A: Men's 4-8 / Women's 6-10

B: Men's 9-15 / Women's 11+

FOUNDRY

ULTRAGUARD

A new generation of tough boots built to stand up to the extreme conditions of foundry work while remaining lightweight and flexible. Ultimate metatarsal protection, flame-resistant leather and reinforced Kevlar® stitching.



MEN'S 8" BOOT

3241 **NT** **PR** **SR** **MT** **EH**

PRODUCT SPECIFICATIONS

Upper	Full Grain Leather
Footbed	Removable Polyurethane
Shank	Nylon
Last	RW51423
Construction	Direct Attach
Construction	Direct Attach
Care	Kit 5 - Foam Cleaner, Leather Cream, Leather Protector
Rating	ASTM F2413-18, M/I/C, Mt EH PR, ASTM F3445-21, SR CSA Grade 1, ESR Rated, PR, M, EN ISO 20345:2011 SB P E M WRU HRO FO SRC
Technology	  



TREDMAX

Oil/Gas	Best
Chemicals	Best
Abrasion	Best
Heat	Best
Non-Marking	Yes

WORKWEAR

Red Wing workwear provides comfort and confidence on dangerous job sites around the globe. Our PPE garments meet or exceed international standards for safety. Plus, we add the Red Wing difference of superior construction and rigorous internal testing for fit and wear to cover every component of a Red Wing garment, from zippers and snaps to thread and reflective tape. Our garments are ready to work in the toughest environments.

MEN'S STANDARD COVERALL

66015

This coverall has a classic look and a great fit. It features eight pockets, non-sparking YKK® zippers and press studs throughout. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. Designed with internal knee pad pockets (knee pads sold separately). 2"/50mm FR reflective tape added to arms, shoulders and legs for added visibility and safety.

Material: Daletec®, (Quality 15, 502251), FR 98% Cotton, 2% Antistat, 6.5 oz/yd²/220 g/m²
Sizes: 32-70, Short/Reg/Tall/XTall

- A) 2" (50mm) wide reflective FR striping around arms, legs and over the shoulders
- B) Action back pleats for freedom of movement and comfort
- C) Tool pocket on right leg
- D) Internal knee pad pockets
- E) Two back pockets with flaps
- F) Two side pockets with hidden exterior-to-interior access
- G) One sleeve pocket
- H) Two chest pockets with zip closure and storm flaps
- I) Two radio loops
- J) Concealed press button on cuffs
- K) Concealed two-way, black high-density polyester coil zip with press stud closure
- L) Elasticized waistband

TECHNOLOGIES



Electric Arc Flash
IEC 61482-2 (Class 1)



Anti-static
EN 1149-5



Heat and Flame
EN ISO 11612



Sizes
32-70, Short/Reg/Tall/ XTall



DALETEC® 220G (6.5 OZ.)

Comfortable, engineered flame-resistant fabric

TREATED FR COTTON FABRIC

FABRIC CODE 15

Weight	Greige	200 g/m ² (5.9 oz./yd ²)
	Finished	220 g/m ² (6.5 oz./yd ²)

Blend	98% Cotton, 2% Carbon, Pyrovatex Treated
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Weave	Twill 2/1
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COMPLIANCE

Heat and Flame	EN ISO 11612 A1 + A2, B1, C1 (single layer) and A1 + A2, B2, C2, F2 (multi-layer) insulated garments
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Electric Arc Flash	IEC 61482-1-2 (class 1)
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Anti-static	EN 1149-5
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Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
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STANDARD COLORS	Orange (57)
	Red (55)
	Navy Blue (53)
	Royal Blue (54)
	Tan (51)
Please confirm availability with your Red Wing representative. Special order colors available upon request.	

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 3-5%.

	Machine wash normal
	Unlined: max 60° C / 140° F
	Insulated: max 40° C / 104° F

	Do not bleach
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	Iron medium heat: max 150° C / 300° F
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	Dry clean: any solvent except trichloroethylene
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	Tumble dry normal: low heat
--	-----------------------------

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.

Do not use softeners or starch.

Do not use acids or sour rinse.

Daletec® flame-resistant fabric is strong, yet comfortable and it offers the easy-wearing properties of cotton.

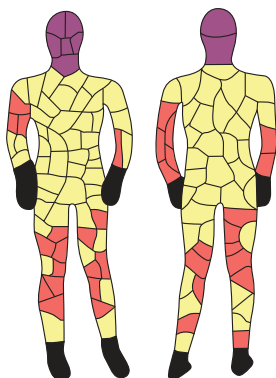
FEATURES

- Made of cotton, Daletec fabric is soft, pliable and can be comfortably worn directly against the skin.
- Due to its molecular structure, cotton is warmer in cold weather and cooler in hot weather than many synthetic fabrics.
- Cotton fibers are spun to maximize fabric strength and durability.
- Like other natural fabrics, Daletec fabric absorbs and transfers moisture away from the body to keep the wearer dry and comfortable.
- Lightweight and breathable, Daletec fabric performs well in a variety of climate applications. It is especially well-suited for hot or humid applications.

FLAME-RESISTANT PROPERTIES

- Daletec fabric provides protection against accidental flash fires and heat. It is engineered not to ignite, melt, drip or expose the skin of the wearer.
- Flame-resistant characteristics last throughout the Daletec fabric's lifetime, regardless of washing frequency when care instructions are followed.

PERFORMANCE



Total Burn Area (Including head and neck)		34.43%*
	Invalid Sensor	
	No Burn	
	27.87%	Total 2nd Degree Burn
	0.00%	3rd Degree Burn (body)
	6.56%	3rd Degree Burn (head/neck)
	6.56%	Total 3rd Degree Burn**

* Total Burn Area excluding head/neck not covered by fabric: 27.87%

** 3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.



MEN'S STANDARD COVERALL

66030

This coverall has a classic look and a great fit. It features eight pockets, non-sparking YKK® zippers and press studs throughout. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. Designed with internal knee pad pockets (knee pads sold separately). 2"/50mm FR reflective tape added to arms, shoulders and legs for added visibility and safety.

- A) 2" (50mm) wide reflective FR striping around arms, legs and over the shoulders
- B) Action back pleats for freedom of movement and comfort
- C) Concealed press button on cuffs
- D) Concealed two-way, black high-density polyester coil zip with press stud closure
- E) Elasticized waistband
- F) Internal knee pad pockets
- G) One sleeve pocket
- H) Tool pocket on right leg
- I) Two back pockets with flaps
- J) Two chest pockets with zip closure and storm flaps
- K) Two radio loops
- L) Two side pockets with hidden exterior-to-interior access

TECHNOLOGIES



Electric Arc Flash
IEC 61482-2 (Class 1)



Anti-static
EN 1149-5



Heat and Flame
EN ISO 11612



Welding
EN ISO 11611 : Class 1



Sizes
32-70, Short/Reg/Tall/ XTall



DALETEC® 350G (10.5 OZ.)

Comfortable, engineered flame-resistant fabric

TREATED COTTON FR FABRIC

FABRIC CODE 30

Weight	Greige	315 g/m ² (9.29 oz./yd ²)
	Finished	350 g/m ² (10.5 oz./yd ²)

Blend	98% Cotton, 2% Carbon, Pyrovatex Treated
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Weave	Satin 4/1
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COMPLIANCE

Heat and Flame	EN ISO 11612 A1 + A2, B1, C1, F1 (single layer) and A1 + A2, B2, C2, F2 (multi-layer) insulated garments
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Electric Arc Flash	IEC 61482-1-2 (class 1) ASTM F1959 (11 cal/cm ²) CAT 2
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Anti-static	EN 1149-5
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Welding and Allied Processes Protection	EN ISO 11611 (class 1)
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Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
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STANDARD COLORS	Orange (57)
	Red (55)
	Navy Blue (53)
	Royal Blue (54)
Please confirm availability with your Red Wing representative. Special order colors available upon request.	

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-4%.

	Machine wash normal
	Unlined: max 60° C / 140° F
	Insulated: max 40° C / 104° F

	Do not bleach
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	Iron medium heat: max 150° C / 300° F
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	Dry clean: any solvent except trichloroethylene
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	Tumble dry normal: low heat
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Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.

Do not use softeners or starch.

Do not use acids or sour rinse.

Daletec® flame-resistant fabric is strong, yet comfortable and it offers the easy-wearing properties of cotton.

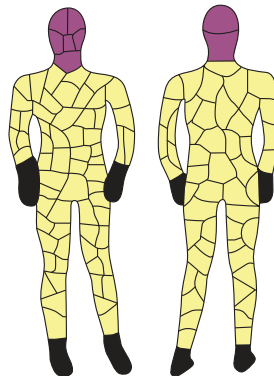
FEATURES

- Made of cotton, Daletec fabric is soft, pliable and can be comfortably worn directly against the skin.
- Due to its molecular structure, cotton is warmer in cold weather and cooler in hot weather than many synthetic fabrics.
- Cotton fibers are spun to maximize fabric strength and durability.
- Like other natural fabrics, Daletec fabric absorbs and transfers moisture away from the body to keep the wearer dry and comfortable.
- Performs well in a variety of climate applications. Uninsulated garments are well-suited for temperate climates. Insulated options are available for cold environments.

FLAME-RESISTANT PROPERTIES

- Daletec fabric provides protection against accidental flash fires and heat. It is engineered not to ignite, melt, drip or expose the skin of the wearer.
- Flame-resistant characteristics last throughout the Daletec fabric's lifetime, regardless of washing frequency when care instructions are followed.

PERFORMANCE



Total Burn Area (Including head and neck)		6.56%*
	Invalid Sensor	
	No Burn	
	Total 2nd Degree Burn	0.00%
	3rd Degree Burn (body)	0.00%
	3rd Degree Burn (head/neck)	6.56%
	Total 3rd Degree Burn**	6.56%

* Total Burn Area excluding head/neck not covered by fabric: 0.00%

** 3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.

BRELITE

66005

FlashGuard® Brelite™ AR is a Red Wing exclusive fabric that is extremely lightweight and comfortable, making it a superior solution in hot and temperate climates. It combines an innovative blend of Lenzing FR and aramid fibers that manage moisture well, maintain color through tough laundering conditions and offer excellent flash fire protection.

Lightweight: 160g
IFR: 65% Lenzing FR, 33% Aramid, 2% Anti-Stat
Soft: FR lenzing - Viscose fiber
Excellent moisture mgmt.: Lenzing FR
Great color fastness: Yarn dyed aramid
Certification: NFPA and EN

Sizes: 32-70, Short/Reg/Tall/XTall

Colors: Tan(51)*, Petro Blue(52)*, Navy Blue(53)*, Royal Blue(54), Red(55), Graphite Gray(56)*, Orange(57), Yellow(59)*, Light Gray(76)*

Technologies
Flame Resistant Garment, Anti-Static Garment, Electric Arc Flash Protection, CAT2



Electric Arc Flash



Anti-static



Flame Resistant

FEATURES

- A) 2" (50mm) wide reflective FR striping around arms, legs and over the shoulders
- B) Action back pleats for freedom of movement and comfort
- C) Concealed press button on cuffs
- D) Concealed two-way, black high-density polyester coil zip with press stud closure
- E) Elasticized waistband
- F) Internal knee pad pockets
- G) One sleeve pocket
- H) Tool pocket on right leg
- I) Two back pockets with flaps
- J) Two chest pockets with zip closure and storm flaps
- K) Two radio loops
- L) Two side pockets with hidden exterior-to-interior access





160G (4.7 OZ.)

FLASHGUARD® BRELITE™ AR

Extremely lightweight and comfortable,
inherently flame-resistant fabric

INHERENT FR FABRIC

FABRIC CODE 05

Weight	Greige	150 g/m ² (4.5 oz./yd ²)
	Finished	160 g/m ² (4.7 oz./yd ²)

Blend	65% Lenzing FR, 33% Aramid, 2% Anti-stat
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Weave	2/1 Twill
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COMPLIANCE

Heat and Flame	EN ISO 11612 A1 + A2, B1, C1, F1 (single layer)
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Flashfire	NFPA 2112 UL Recognized Component
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Electric Arc Flash	IEC 61482-2 (Class 2)
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Anti-static	EN 1149-5
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Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
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STANDARD COLORS

Yellow (59)
Orange (57)
Red (55)
Navy Blue (53)
Royal Blue (54)
Petro Blue (52)
Tan (51)
Light Gray (76)
Graphite Gray (56)

Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-4%.



Machine wash normal

Unlined: max 60° C / 140° F

Insulated: max 40° C / 104° F



Do not bleach



Iron medium heat:

max 150° C / 300° F



Dry clean: any solvent except trichloroethylene



Tumble dry normal: low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.

Do not use softeners or starch.

FlashGuard® Brelite™ AR is leading the next generation of lightweight, inherently flame-resistant fabrics. This Red Wing-exclusive fabric is extremely lightweight and comfortable, making it a superior solution in hot and temperate climates. It combines an innovative blend of Lenzing FR and aramid fibers that manage moisture well, maintain color through tough laundering conditions and offer excellent flash fire protection.

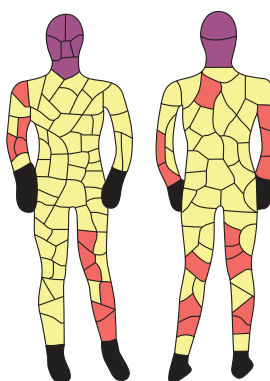
FEATURES

- FlashGuard® Brelite™ AR fabric provides comfort, breathability and flexibility, along with the superior strength and durability of synthetic fibers
- Absorbs moisture and transfers it away from the body, keeping the wearer dry and comfortable
- Extremely lightweight, performs well in a variety of climates, and is particularly well-suited for hot and humid conditions

FLAME-RESISTANT PROPERTIES

- When exposed to flash flame, FlashGuard® Brelite™ AR fabric fibers carbonize and will not melt or drip, forming a barrier to minimize burns to the wearer's skin
- Inherently flame-resistant, with FR properties that last throughout the fabric's lifetime, regardless of washing frequency

PERFORMANCE



Total Burn Area 26.23%*
(Including head and neck)

Invalid Sensor
No Burn
19.67%
Total 2nd Degree Burn
0.00%
3rd Degree Burn (body)
6.56%
3rd Degree Burn (head/neck)
6.56%
Total 3rd Degree Burn**

* Total Burn Area excluding head/neck not covered by fabric: 16.39%

** 3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.

A black and white photograph of a woman in profile, facing right. She is wearing a white safety helmet with a chin strap, safety glasses, and a dark long-sleeved coverall with reflective white stripes on the sleeves. She is working on a large, complex industrial machine, possibly a conveyor system or a large container, which is made of metal and has several heavy chains hanging from it. The background is dark and industrial, with various pipes and structural elements visible.

WOMEN'S COVERALLS

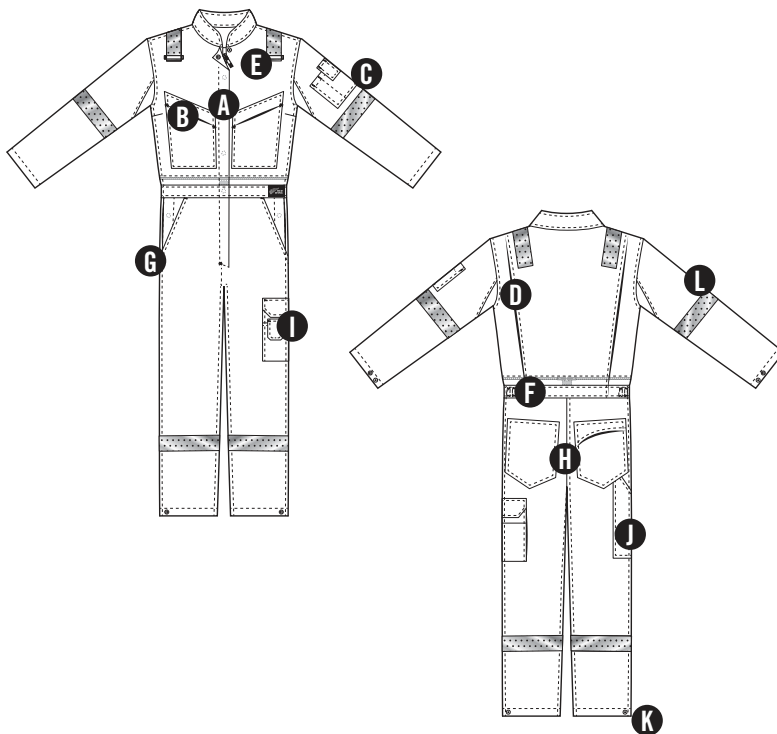
As both a manufacturer and a distributor of multiple brands, Red Wing is in a unique position to provide access to diverse PPE that meets fit and compliance regulations for everybody in every body

WOMEN'S PREMIUM COVERALL WITH WAIST ZIPPER 61930

This premium women's coverall features many sizes for a great fit. It features YKK® non-sparking spiral zippers throughout. 100% brass press studs are covered by fabric on the inside, so nothing but soft protective material comes in contact with your skin. Two-way horizontal zippers offer convenient opening at the waist. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. 2"/50mm FR reflective tape added to arms, shoulders and legs for added visibility and safety.

Material: Daletec®, (Quality 15, 502251), FR 98% Cotton, 2% Antistat, 6.5 oz/yd²/220 g/m²
 Sizes: 4-26, Short/Reg/Long. Colour: Tan(51)*, Petro Blue(52)*, Navy Blue(53)*, Royal Blue(54), Red(55), Graphite Gray(56)*, Orange(57), Yellow(59)*, Light Gray (76)*

- A) Two chest pockets with concealed zip closure
- B) Two side pockets with hidden exterior-to-interior access and press stud closure
- C) Two back pockets, right side with flap
- D) Tool pocket on right leg
- E) 2" (50mm) wide reflective FR striping around arms, legs and over the shoulders
- F) Two radio loops
- G) Concealed press studs on cuffs and ankle openings
- H) Elastic waistband with two-way horizontal zippers for convenient opening at waist
- I) Concealed two-way, black high-density polyester coil zip with storm flap
- J) Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
- K) Shoulder pleats for freedom of movement and comfort
- L) Cargo pocket with separate mobile phone pocket on left leg



Two-way, concealed zip at waist for convenience



Perforated reflective tape is flexible and breathable while still providing added visibility to wearers.



Knitted FR fabric under arms and in back pleats keeps air moving and helps wearers stay cool and comfortable

TECHNOLOGIES



Electric Arc Flash
IEC 61482-2 (Class 1)



Anti-static
EN 1149-5



Flame Resistant
EN ISO 11612

Women's Specific Fit

WELDER

WORKWEAR

This smelter-tough workwear is made with Red Wing Foundry Pro fabric, a fabric designed specifically to shed and protect from molten metal and cryolite splashes. Major seams are triple-stitched and stress points are bar-tacked for strength. 100% brass press studs are covered on the inside so nothing but soft, protective material comes in contact with your skin. Reflective striping can be strategically added for increased visibility and safety.



MEN'S WELDERS COVERALL 77038

This welder's coverall has a classic look, great fit and is made with a high-performance fabric known for its combination of tensile strength and soft-feel for wearers. This style features seven pockets for functionality. All major seams are triple-stitched and stress points are bar-tacked for strength.

FABRIC MATERIAL / WEIGHT		COMPLIANCE
Daletec®, (Quality 36, 504531), FR 100% Cotton, 13.3 oz/yd²/450 g/m²		EN ISO 11612, IEC 61482-2 (Class 1), EN ISO 11611: Class 1 A1+A2
COLOUR		
Navy Blue(53), Red(55), Orange(57)		
SIZES		
32-70, Short/Reg/Tall/XTall		
FEATURES		
A) Two inside chest pockets	D) 1 tool pocket on right leg	
B) 2 side pockets	E) Elasticized waistband	
C) 2 back pockets with flaps	F) Front button closure	
	Electric Arc Flash Protection	
	Welding Protection	 Flame Resistant

HIGH VISIBILITY

MEN'S FR HIGH VISIBILITY MULTINORM COVERALL

61329

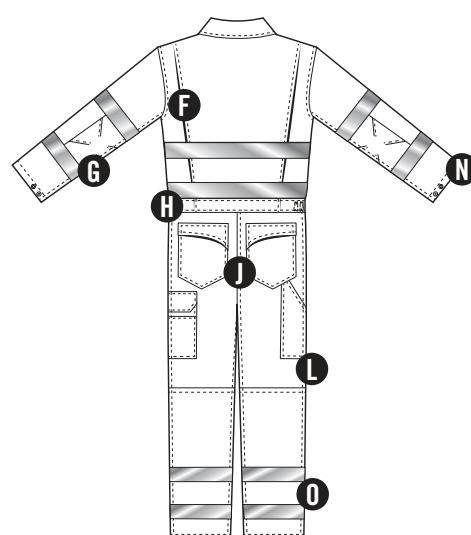
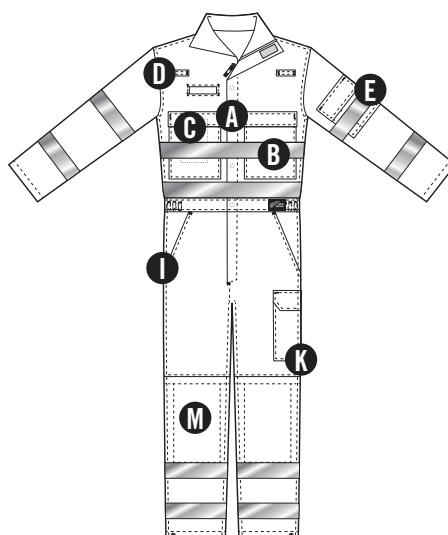
This deluxe, high-visibility coverall fits great and features ten pockets and non-sparking YKK® zips throughout. The sleeves are designed with pre-bent elbows for a more contoured fit and ease of movement. 100% brass press studs are covered on the inside so nothing but soft, protective material comes in contact with your skin. Major seams are triple-stitched and stress points are bar-tacked for strength. Reflective striping is strategically placed for increased visibility and safety.



Internal chest pocket for a radio with external opening so mic attaches to radio loop at the shoulder.



Hook-and-loop closure option on collar



FEATURES

- A) Concealed two-way, black high density polyester coil zips with brass snap closure
- B) Two chest pockets with concealed zip closure
- C) Internal chest pocket for radio with hook-and-loop closure
- D) Two radio loops
- E) Sleeve pocket for mobile phone and pen
- F) Action back pleats for freedom of movement and comfort
- G) Sleeves with pre-bent elbows for ease of movement
- H) Elasticized waistband
- I) Two side pockets with hidden exterior-to-interior access
- J) Two back pockets with flaps
- K) Cargo pocket on left leg
- L) Ruler and tool pocket on right leg
- M) Internal knee pad pockets (knee pads sold separately)
- N) Concealed YKK® brass press studs throughout
- O) 2" (50mm) wide reflective FR striping around arms, body, legs and over the shoulders

COLOUR

HIVIS Yellow/Red(87)*
HIVIS Yellow/Night Blue(91)

FABRIC MATERIAL / WEIGHT

Daletec®, (Quality 29, 642881), FR 74% Cotton,
24% Poly, 2% Antistat, 8.5 oz/yd²/290 g/m²

SIZE

32-70, Short/Reg/Tall/XTall

COMPLIANCE



Flame Resistant
EN ISO 11612 A1 + A2, B1, C1, F1



High Visibility
(EN ISO 20471: Class 3)



**Welding and Allied
Processes Protection**
(EN ISO 11611: Class 1)



Electric Arc Flash
(IEC 61482-2, Class 1)



Anti-static
(EN 1149-5)



ASTM F1959



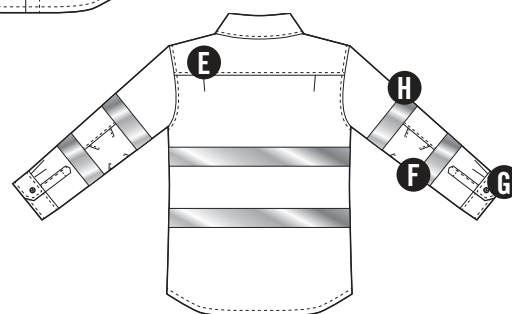
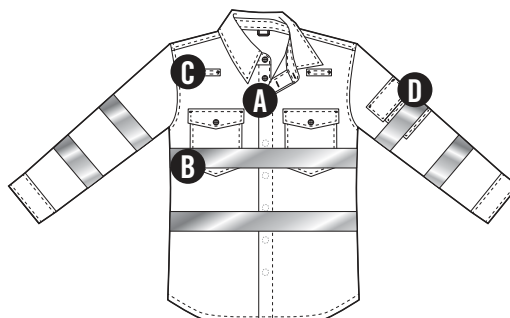
HIGH VISIBILITY

SHIRT, JACKET & TROUSERS



MEN'S FR HIGH VISIBILITY MULTINORM SHIRT 66729

This comfortable, high-visibility work shirt features an extra long body, button-down pockets and front placket. The sleeves are designed with pre-bent elbows for a more contoured fit and ease of movement. Major seams are double-stitched and bar-tacked for strength.



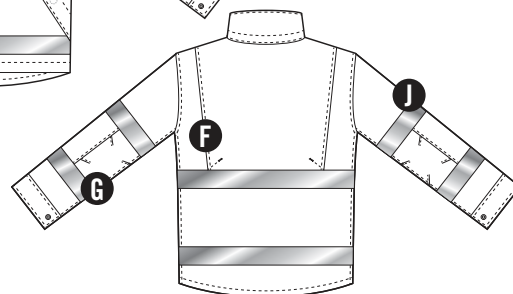
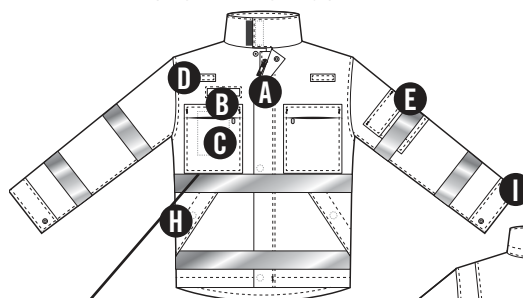
FEATURES

- A) Front button closure
- B) Two chest pockets with button-down flaps
- C) Two radio loops
- D) Sleeve pocket for mobile phone and pen
- E) Back pleats for freedom of movement and comfort
- F) Sleeves with pre-bent elbows for ease of movement
- G) Button cuffs
- H) 2" (50mm) wide reflective FR striping around arms and body



MEN'S FR HIGH VISIBILITY MULTINORM JACKET 63229

This spacious, high-visibility work jacket features a non-sparking YKK® front zip. The sleeves are designed with pre-bent elbows for a more contoured fit and ease of movement. Major seams are triple-stitched and stress points are bar-tacked for strength. Reflective striping is strategically placed for increased visibility and safety.



SIZE

XS - 6X, Regular/Tall

SPECIFICATIONS ON NEXT PAGE

FEATURES

- A) Concealed one-way, black high density polyester coil zip with brass snap closure
- B) Two chest pockets with concealed zip closure
- C) Internal chest pocket for radio with hook-and-loop closure
- D) Two radio loops
- E) Sleeve pocket for mobile phone and pen
- F) Action back pleats for freedom of movement and comfort
- G) Sleeves with pre-bent elbows for ease of movement
- H) Two large side pockets with brass snap closure
- I) Concealed YKK® brass press studs throughout
- J) 2" (50mm) wide reflective FR striping around arms and body

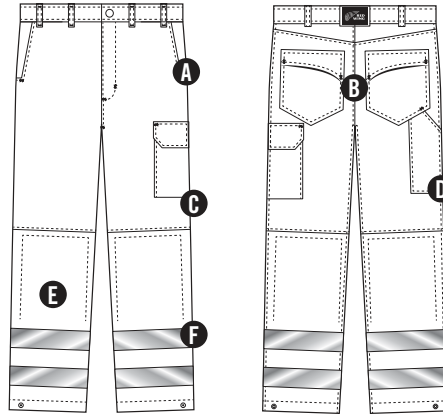
MEN'S FR HIGH VISIBILITY MULTINORM TROUSERS

66929

These jeans-cut, high-visibility work trousers feature a non-sparking YKK® zip and durable 2" belt loops on front and back of waistband. Major seams are triple-stitched and stress points are bar-tacked for strength.

FEATURES

- A) Two deep side pockets
- B) Two back pockets with flaps
- C) Cargo pocket on left leg
- D) Ruler and tool pocket on right leg
- E) Internal knee pad pockets (knee pads sold separately)
- F) 2" (50mm) wide reflective FR striping around legs



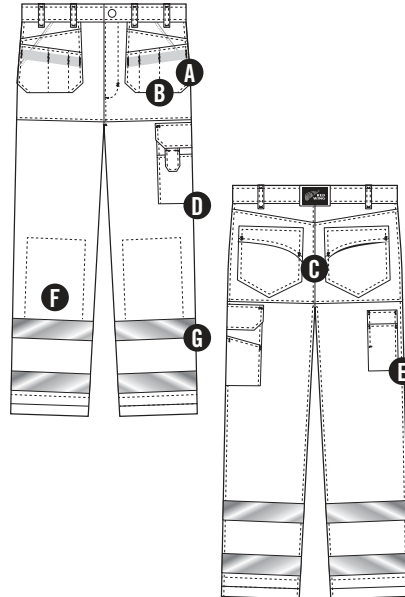
MEN'S FR HIGH VISIBILITY MULTINORM TROUSERS

76771

These high-visibility trousers feature 3" (75mm) wide reflective FR striping around the legs for enhanced visibility of the worker. The jeans-cut trousers are designed with a non-sparking, hardwearing zip, durable 2" belt loops in the front and back, and triple-stitched seams with bar-tacked stress points for added strength. Ample pockets for tools and accessories.

FEATURES

- A) Two side pockets hidden under hardware pouches
- B) Two hardware pouches with tool holsters
- C) Two back pockets, one with flap
- D) Cargo pocket with separate mobile phone pocket on left leg
- E) Double tool pocket on right leg
- F) Internal knee pad pockets (knee pads sold separately)
- G) 3" (75mm) wide reflective FR striping around legs



COLOUR

HIVIS Yellow/Red(87)*, HIVIS Yellow/Night Blue(91)

FABRIC MATERIAL / WEIGHT

Daletec®, (Quality 29, 642881),
FR 74% Cotton, 24% Poly, 2%
Antistat, 8.5 oz/yd²/290 g/m²

SIZE

Waist 24-60, Length 28-36

COMPLIANCE



Flame Resistant
EN ISO 11612 A1 + A2, B1, C1, F1



High Visibility
(EN ISO 20471: Class 2)



Welding and Allied Processes Protection
(EN ISO 11611: Class 1)



Electric Arc Flash
(IEC 61482-2, Class 1)



Anti-static
(EN 1149-5)



ASTM F1959



DALETEC® 290G (8.5 OZ.)

Comfortable, engineered flame-resistant fabric

TREATED COTTON/POLYESTER FR FABRIC

FABRIC CODE 29

Weight	Greige	280 g/m ² (8.25 oz./yd ²)
	Finished	290 g/m ² (8.5 oz./yd ²)

Blend	74% Cotton, 24% Polyester, 2% Carbon, Pyrovatex Treated
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Weave	Satin 4/1
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COMPLIANCE

Heat and Flame	EN ISO 11612 A1 + A2, B1, C2, F1 (single layer) and A1 + A2, B1, C1, F2 (multi-layer) insulated garments
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Electric Arc Flash	IEC 61482-1-2 (class 1) ASTM F1959 (12 cal/cm ²) CAT 2
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Anti-static	EN 1149-5
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High Visibility	EN ISO 20471 (on selected colors)
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Welding and Allied Processes Protection	EN ISO 11611 (class 1)
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Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
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STANDARD COLORS	 Hi-Vis Yellow/Red (87)
	 Hi-Vis Yellow/Night Blue (91)
Please confirm availability with your Red Wing representative. Special order colors available upon request.	

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-4%.

	Machine wash normal Unlined: max 60° C / 140° F Insulated: max 40° C / 104° F
	Do not bleach
	Iron medium heat: max 150° C / 300° F
	Dry clean: any solvent except trichloroethylene
	Tumble dry normal: low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.

Do not use softeners or starch.

Do not use acids or sour rinse.

Daletec® flame-resistant fabric is strong, yet comfortable and it offers the easy-wearing properties of cotton.

FEATURES

- Made of comfortable cotton and durable polyester, 290g Daletec fabric is soft, pliable and can be comfortably worn directly against the skin.
- Performs well in a variety of climate applications. Uninsulated garments are well-suited for temperate climates. Insulated options are available for cold environments.

FLAME-RESISTANT PROPERTIES

- Daletec fabric provides protection against accidental flash fires and heat. It is engineered not to ignite, melt, drip or expose the skin of the wearer.
- Flame-resistant characteristics last throughout the Daletec fabric's lifetime, regardless of washing frequency when care instructions are followed.

FOUNDRY

WORKWEAR

This smelter-tough workwear is made with Red Wing Foundry Pro fabric, a fabric designed specifically to shed and protect from molten metal and cryolite splashes. Major seams are triple-stitched and stress points are bar-tacked for strength. 100% brass press studs are covered on the inside so nothing but soft, protective material comes in contact with your skin. Reflective striping can be strategically added for increased visibility and safety.



FOUNDRY SHIRT

77032

- A) Two chest pockets with concealed press button closure
- B) Adjustable cuffs
- C) Concealed press button front closure
- D) Optional reflective striping for better visibility, see next page

FABRIC

Foundry Pro, Blend Lenzing® FR / Wool
Finished Weight 9.4 oz/yd2 (320 g/m2)
Weave Twill

SIZES*

SHIRT

Regular XXS-6XL
Tall XS-6XL

TROUSERS

24"-60"(W) x
28"-36"(L)

COLOURS

- Orange (57)
- Red (55)
- Navy Blue (53)
- Petro Blue (52)
- Tan (51)

COMPLIANCE



Heat and Flame

(EN ISO 11612)

Limited flame spread A1 + A2, Convective heat B1

Radiant heat C1, Molten metal splash D3 (Highest class possible), Molten iron splash E3 (Highest class possible), Contact heat F1

FOUNDRY TROUSER

77033

- A) Concealed one-way high density polyester coil zip with concealed jean button closure
- B) Two side pockets
- C) Double layer fabric on bottom of legs for added protection
- D) Elasticized waistband and belt loops
- E) Back pocket with flap
- F) Optional reflective striping for better visibility, see next page



FR FOUNDRY 77032 SHIRT AND 77033 TROUSERS

REFLECTIVE STRIPING CONFIGURATION OPTIONS



PART NO. 67153

Yellow reflective tape on top of chest pockets and on back.

PART NO. 67153

Yellow reflective tape on top of chest pockets and on back, silver reflective tape around arms.



PART NO. 67153

Silver reflective tape on top of chest pockets, around arms and on back.



PART NO. 67154

Yellow reflective tape around legs.

PART NO. 67102

Silver reflective tape around legs.

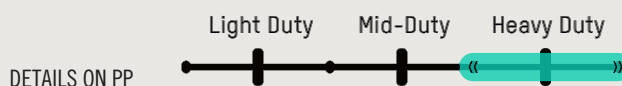
ULTRAGUARD

MEN'S 8" BOOT

3241

NT PR SR MT EH

A new generation of tough boots built to stand up to the extreme conditions of foundry work while remaining lightweight and flexible.





RAINWEAR

This FR rainwear series has been designed to deliver superior flashfire and arc flash protection while being a lightweight, breathable and fast drying solution. A three layer lamination of FR polyester, polyurethane and an inherent RF modacrylic/cotton lining provides flame-resistance, water and wind protection and ensures a soft, comfortable feel next to the skin. Antistatic fibers are woven into the fabric to give the garment electrostatic dissipative qualities.

+High visibility

+Waterproof

+Windproof

+Chemical resistant

NEW MULTINORM RAINWEAR

JACKET 65192

- A) Concealed one-way zip with snap closure and storm flap
- B) Two chest pockets with concealed zip closure
- C) Two lower front pockets with concealed zip closure
- D) Concealed hood tucks into collar
- E) Concealed horizontal back ventilation, with 4" overlap (bar tacked down in 3 positions)
- F) Safety harness access opening through vent
- G) Adjustable cuffs with hook and loop
- H) Adjustable cords at bottom with cord stoppers
- I) Taped seams prevent water entry
- J) 2" (50mm) FR Heat Transfer high visibility reflective tape

TROUSER 65194

- A) Elasticized waistband and belt loops
- B) Raised waistband at the back
- C) Concealed one-way zip with snap closure and storm flap
- D) Concealed two-way heat resistant full-length water-proof leg zippers for easy access
- E) Flexible knee bending construction for freedom of movement
- F) Taped seams prevent water entry
- G) 2" (50mm) FR Heat Transfer high visibility reflective tape

BIB 'N' BRACE 65193

- A) Elasticized adjustable braces
- B) Elasticized waistband
- C) Concealed two-way heat resistant full-length water-proof leg zippers for easy access
- D) Flexible knee bending construction
- E) Taped seams prevent water entry
- F) 2" (50mm) FR Heat Transfer high visibility reflective tape



FABRIC

FlashGuard® RainShield Fabric Material Outer Layer: FR Polyester/Antistat; Lining: Modacrylic/Cotton
Fabric weight: 290 g/m (8.5oz.yd?)

FABRIC

Hi Vis Orange, Hi Vis Yellow

SIZES

XS-4XL

COMPLIANCE



Heat and Flame

EN ISO 1 1612 (A1+A2, B1, C1, E2, F1)
Hydrocarbon & Petrochemical
Industrial Fires ASTM F2733



ASTM F1959

Arc Rating: 10 cal/cm²
CAT 2 (16cal/cm² EBT)
ASTM F1891 (Arc and Flame
Resistant Rainwear)



Electric Arc Flash

IEC 61482-2:2018 (Class 1)



Welding

EN ISO 11611 : 2015
(Class 2)



High Visibility

Jacket (65192):
EN ISO 20471 (Class 3)
AS/NZS 4602.1:2011 Class D/N
ANSI/ISEA 107 - Type R, Class 3

Bib (65193) / Trouser (65194):
EN ISO 20471 (Class 1)
ANSI/ISEA 107 - Class E



Rain Protection

EN 343:2019
Water resistant - Level 4,
Water vapor resistant - Level 3



Anti-static

EN 1149-5: 2018

Chemical

EN ISO 13034:2005 Type PB [6]

Oeko-Tex® 100

FR RAINWEAR

MEN'S HIVIS RAINWEAR PARKA - INSULATED

65190

Polyurethane coated material with high frequency welded seams makes this rainwear wind- and waterproof. This insulated parka with 2"/50mm FR striping around the arms, shoulders and body is designed to fit over clothes and is comfortable, noiseless, highly tear- and flame resistant.

FEATURES

- A) 2" (50mm) wide reflective FR striping around arms, body and over the shoulders
- B) Adjustable cords at bottom with cord stoppers
- C) Concealed hood tucks into collar
- D) Concealed one-way zip with snap closure and storm flap
- E) Two front inset pockets with concealed snap closure
- F) Waterproof phone pocket on the chest



MEN'S HIVIS RAINWEAR JACKET - INSULATED

65191

Polyurethane coated material with high frequency welded seams makes this rainwear wind- and waterproof. This insulated jacket with 2"/50mm FR striping around the arms, shoulders and body is designed to fit over clothes and is comfortable, noiseless, highly tear- and flame resistant.

FEATURES

- A) 2" (50mm) wide reflective FR striping around arms, body and over the shoulders
- B) Concealed hood tucks into collar
- C) One chest pocket
- D) Concealed one-way zip with snap closure and storm flap
- E) Elasticized waistband
- F) One inside pocket with hook and loop closure
- G) Two large side pockets



MEN'S HIVIS RAINWEAR BIB

65187

Polyurethane coated material with high frequency welded seams makes this rainwear wind- and waterproof. This bib 'n' brace is designed to fit over clothes and is comfortable, noiseless, highly tear- and flame-resistant.

FEATURES

- A) Adjustable brace
- B) Adjustable ankle openings
- C) 2" (50mm) wide reflective FR striping around legs

FABRIC MATERIAL / WEIGHT

65% Polyester / 35% PU Coated (Quality 80) 65% Polyester/35% PU Coated (Quality 80) 8000mm Waterproof, 240 g/m²

COLOUR

Hi-Vis Yellow (73)
Hi-Vis Orange (63)

SIZES

S-3XL

COMPLIANCE



Flame Resistant
EN ISO 14116



High Visibility
JACKET/PARKA: EN ISO 20471: Class 3
BIB: High Visibility (EN ISO 20471: Class 1)



Rain Protection
EN 343: Water Resistant-Level 4,
Water Vapor Resistant-Level 1



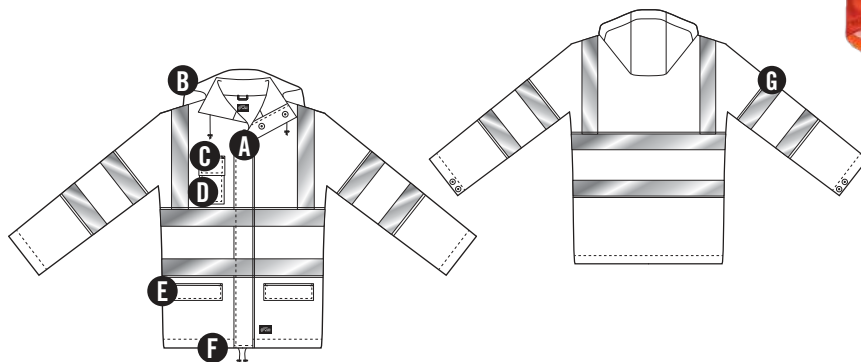
Anti-static
EN 1149-5

Windproof

JACKET 65184

Polyurethane coated material with high frequency welded seams makes this rainwear wind- and waterproof. The insulated parka and unlined jacket are both designed to fit over clothes and is comfortable, noiseless, highly tear- and flame-resistant.

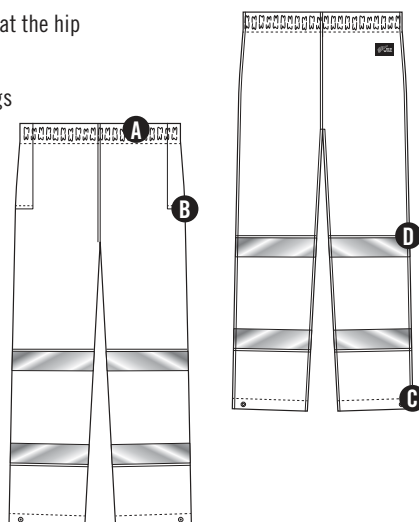
- A) Concealed one-way zip with snap closure and storm flap
- B) Concealed hood tucks into collar
- C) Waterproof phone pocket on the chest
- D) One inside pocket with hook and loop closure
- E) Two front inset pockets with concealed snap closure
- F) Adjustable cords at bottom with cord stoppers
- G) 2" (50mm) wide reflective FR striping around arms, body and over the shoulders



TROUSER 65186

Polyurethane coated material with high frequency welded seams makes this rainwear wind- and waterproof. These trousers are designed to fit over clothes and are comfortable, noiseless, highly tear- and flame-resistant.

- A) Elasticized waistband
- B) Exterior-to-interior access through side opening at the hip
- C) Concealed snaps on ankle openings
- D) 2" (50mm) wide reflective FR striping around legs



FABRIC MATERIAL / WEIGHT

65% Polyester / 35% PU Coated (Quality 80) 65% Polyester/35% PU Coated (Quality 80) 8000mm Waterproof, 240 g/m²

COLOUR

Hi-Vis Yellow (73)
Hi-Vis Orange (63)

SIZES

S-3XL

COMPLIANCE



Flame Resistant

EN ISO 14116



Rain Protection

EN 343: Water Resistant-Level 4,
Water Vapor Resistant-Level 1



High Visibility

JACKET: EN ISO 20471: Class 3
TROUSER: EN 343



Anti-static

EN 1149-5

Windproof



FLAME RESISTANT



Shoulder pleats maximize range of motion, allowing for greater flexibility and comfort on the job



Concealed insulated pocket for easy access and secure storage



Elasticized waist, additional interior pocket and quilted insulation

MEN'S FR PARKA 62430

This roomy winter parka has a comfortable FR cotton lining and is fully insulated with 200g polyester insulation. It includes YKK® hardwearing, nonsparking zips, knitted storm cuffs in the sleeves and an elasticized waist for a snug fit. Six versatile pockets and shoulder pleats support a full range of movement. All major seams are double- or triple-stitched with stress points bar-tacked for strength. 50mm (2") reflective FR striping helps to ensure high visibility.

- A) Concealed two-way, black high-density polyester coil zip with hook-and-loop closure (heavy-duty brass zip on NFPA 2112 Whole Garment Certified Styles)
- B) High collar
- C) Concealed zipper in collar for hood (hood sold separately)
- D) Shoulder pleats for freedom of movement and comfort
- E) Two radio loops
- F) One inside right chest pocket
- G) Interior mobile phone pocket with zip closure under storm flap
- H) Sleeves with pre-bent elbows for ease of movement
- I) Two large pockets with hook-and-loop closure
- J) Fleece-lined hand warmer pockets
- K) Elasticized waistband
- L) Knitted cuffs with thumb holder
- M) 50mm (2") reflective FR striping around arms and over the shoulders

FABRIC MATERIAL / WEIGHT

Daletec®, (Quality 30, 503551), FR 98% Cotton, 2% Antistat, 10.5 oz/yd²/350 g/m²

COLOUR

Next page

SIZES

XS - 6XL

COMPLIANCE



Electric Arc Flash
IEC 61482-2 (Class 1)



Anti-static
EN 1149-5



Flame Resistant
EN ISO 11612



CAT 2



Shoulder pleats maximise range of motion, allowing greater flexibility



Adjustable waistband with hook-and-loop closure

MEN'S FR JACKET

62130

This roomy work jacket features a YKK® non-sparking, front zip. It features seven versatile pockets and shoulder pleats for a full range of movement. All major seams are double- or triple-stitched and stress points bar-tacked for strength.

- A) Concealed one-way black high density polyester coil zip w/ brass snap closure
- B) Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
- C) Shoulder pleats for freedom of movement
- D) Two radio loops
- E) Left chest pocket with press stud closure, pen sleeve opening, and additional external pocket with vertical zipper access
- F) Right chest pocket with press stud closure and separate mobile phone pocket with hook-and-loop closure
- G) Two large side pockets
- H) Adjustable waistband
- I) Concealed press stud on cuffs
- J) 2" (50mm) reflective FR striping around arms and over the shoulders.

MEN'S FR TROUSER

66230

These jeans-cut, work trousers feature eight pockets, non-sparking YKK® zip with heavy duty jean button closure and durable 2" belt loops on front and back waistband. Major seams are double- or triple-stitched and stress points are bar-tacked for strength.

- A) Concealed one-way, high-density polyester coil zip with metal jean button closure
- B) Two deep side slash pockets, right side with coin pocket
- C) Two back pockets, right side with flap
- D) Large cargo pocket with separate mobile phone pocket on left leg
- E) Double tool pocket on right leg
- F) 2" (50mm) wide reflective FR striping around legs



FABRIC MATERIAL / WEIGHT

Daletec®, (Quality 30, 503551), FR 98% Cotton, 2% Antistat, 10.5 oz/yd²/350 g/m²

SIZES

Jacket: XXS- 6 XL
Trousers: Waist 24-60, Length 28-36

COLOUR

Tan(51)*, Petro Blue(52)*, Navy Blue(53)*, Royal Blue(54), Red(55), Graphite Gray(56)*, Orange(57), Yellow(59)*, Light Gray (76)*

COMPLIANCE



Electric Arc Flash
IEC 61482-2 (Class 1)



Anti-static
EN 1149-5

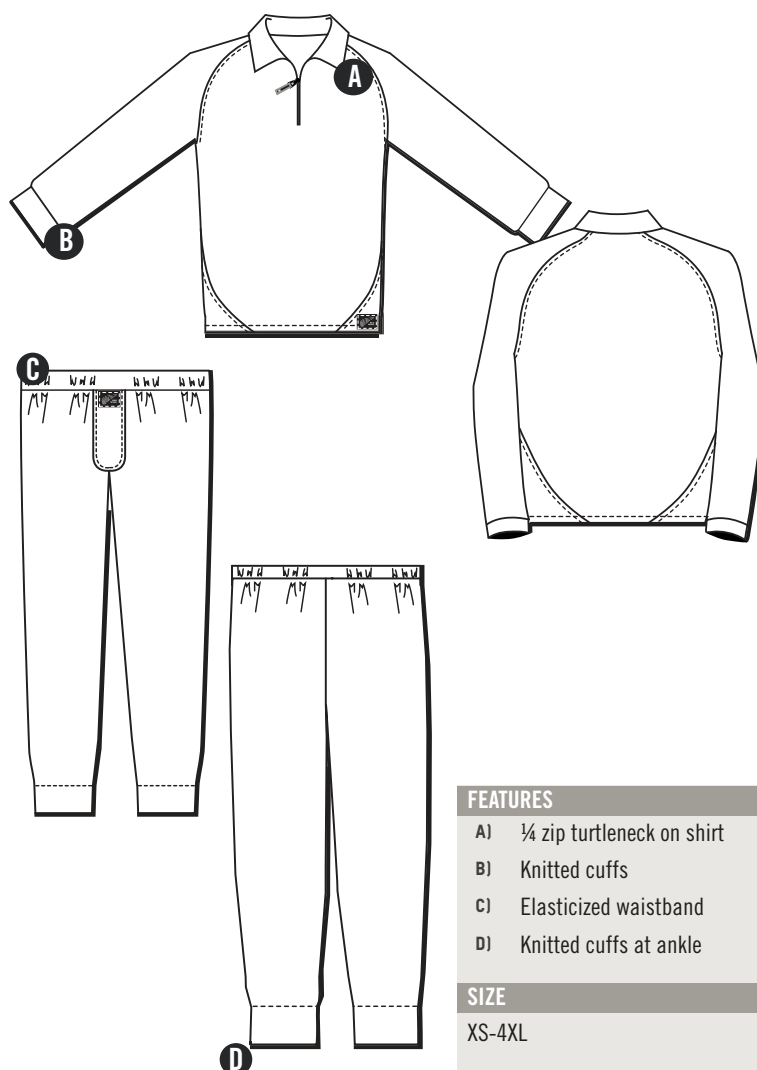


Flame Resistant
EN ISO 11612

CAT
2

MEN'S FR BASE LAYER

This high-performance EN ISO 11612 certified, flame-resistant underwear has a long-sleeve shirt with ¼ zip turtleneck. When used in combination with flame-resistant exterior garments, it greatly enhances protection.



FEATURES

- A) ¼ zip turtleneck on shirt
- B) Knitted cuffs
- C) Elasticized waistband
- D) Knitted cuffs at ankle

SIZE

XS-4XL

FABRIC MATERIAL / WEIGHT

60% Modacrylic / 37% Cotton / 3% Carbon

COLOUR

BLACK (58)

FABRIC

7 oz / 235g

COMPLIANCE



Flame Resistant

EN ISO 11612



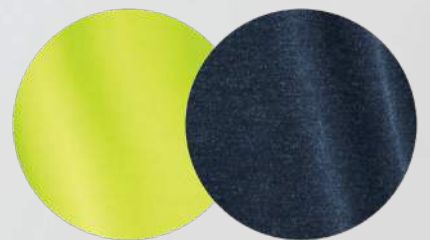
Anti-static

EN 1149-5



ARC CLOTHING

A new collection of workwear designed specifically for workers in the power generation and renewable energy markets. These globally certified shirts and trousers stand ready to protect workers where arc flash and flame resistant protection is critical to the job.



INHERENT FR FABRIC

Lightweight inherent FR fabric for maximum comfort and breathability on the job. Meets CAT 2 requirements for arc flash protection.

ARC CLOTHING



LONG SLEEVE SHIRT

77108 | NAVY 77107 | HI-VIS

This comfortable long sleeve shirt is lightweight and breathable. It features a chest pocket and rib knit crew collar and cuffs. The tail hem is longer in the back for wearers who prefer to securely tuck in shirts.



LONG SLEEVE POLO SHIRT

77110 | NAVY 77109 | HI-VIS

This comfortable long sleeve polo shirt is lightweight and breathable. It features a chest pocket and rib knit crew collar and cuffs. The tail hem is longer in the back for wearers who prefer to securely tuck in shirts.



LONG SLEEVE MOCK NECK SHIRT

77112 | NAVY 77111 | HI-VIS

This comfortable long sleeve mock neck shirt is lightweight and breathable. It features a chest pocket and rib knit crew collar and cuffs. The tail hem is longer in the back for wearers who prefer to securely tuck in shirts.



FULL ZIP SWEATSHIRT

77106 | NAVY 77105 | HI-VIS

This sweatshirt is comfortable and breathable. It features a fully-concealed front zipper, a zippered chest pocket, two side pockets and rib knit cuffs and waist.



SWEATSHIRT WITH HOOD

77102 | NAVY 77101 | HI-VIS

This hooded sweatshirt is comfortable and breathable. It features an elasticized hood, a zippered chest pocket, front pocket and rib knit cuffs and waist.



FULL ZIP SWEATSHIRT W/ HOOD

77104 | NAVY 77103 | HI-VIS

This hooded sweatshirt is comfortable and breathable. It features an elasticized hood, a fully-concealed front zipper, a zippered chest pocket, two side pockets and rib knit cuffs and waist.

FABRIC MATERIAL / WEIGHT

Inherent FR Fleece, 12oz/yd2 Weight
Inherent FR Interlock Knit, 6.4oz/yd2 Weight

COLOUR

HI-VIS, Navy

SIZES

Regular XS-6XL, Tall XS-6XL

COMPLIANCE



FR
EN ISO 11612
ASTM F1506

CAT 2

ARC



ANTI-STAT
EN 1149-5



HI VIS
EN ISO 20471 (Class 3)
ANSI 107-2020 (Type R, Class 3)



Heat Seal

LOXY® Flame Resistant Heat on TransferLogos are a durable, lightweight and comfortable alternative to embroidered patches. Designed so wearers and on-site safety managers can have confidence knowing their PPE meets the jobsite requirements.



FR TROUSERS 77126

These Red Wing FlashGuard® Canvas Stretch trousers feature a relaxed fit, an eight pocket configuration including: two detachable utility pockets, two side pockets, two zippered back pockets and two angled cargo pockets. They also have a non-sparking YKK® zip, concealed heavy-duty jeans button closure, durable 2" belt loops on waistband, gusseted crotch seam design and reinforced hems on the high-wear heel kick area. All major seams are triple-stitched with stress points bar-tacked for strength.



Detachable utility pockets

FR TROUSERS 77125

These Red Wing FlashGuard® Canvas Stretch trousers feature a relaxed fit, a six pocket configuration, including two side pockets, two zippered back pockets and two angled cargo pockets. They also have a non-sparking YKK® zip, concealed heavy-duty jeans button closure, durable 2" belt loops on waistband, gusseted crotch seam design and reinforced hems on the high-wear cuff area. All major seams are triple-stitched with stress points bar-tacked for strength.

RED WING FLASHGUARD® CANVAS ST FR FABRIC



Red Wing exclusive flame-resistant fabric used in our premium work trousers.

- + Compliant with EN ISO 11612 and NFPA 2112
- + Meets CAT2 requirements
- + Perfect amount of stretch for easy mobility and flexibility
- + The fabric is soft against the skin for all day comfort
- + Great color fastness when washed



Concealed elasticized waistband for better fit



Reinforced hem seam for added abrasion resistance to a high wear area.



Reinforced hem seam for added abrasion resistance to a high wear area.



Reinforced knee design for durability in a high wear area, with pockets for knee pads (sold separately.) Articulated knee design also means the knee area is shaped to fit better when bending.

FABRIC MATERIAL / WEIGHT

FlashGuard® Canvas 310gsm- (CS 863156X) 97% Cotton, 2% Stretch, 1% Antistatic, 9.1oz, 310gsm
Inherent FR Fleece, 12oz/yd2 Weight
Inherent FR Interlock Knit, 6.4oz/yd2 Weight

COLOUR

HI-VIS, Tan (51), Navy Blue (53)

SIZES

Regular XS-6XL, Tall XS-6XL, Waist 24-60, Length 28-36

COMPLIANCE



FR
EN ISO 11612
IEC 61482-2



CAT 2

ARC



ANTI-STAT
EN 1149-5

EYEWEAR

LENSES	BASIC STANDARDS	STANDARDS BY APPLICATION
- Made from purity optical grade/ Polycarbonate - Absorbs 99.9% harmful UV light - Curved lenses offer fit with unlimited wrap around protection	- ANSI Z87.1 - EN166 1 FT NK FRAME Mechanical Strength (F): Low energy impact 45 m/s LENS (K): Resistance to surface damage by fine particles (optional) (N): Resistance to fogging (optional) (T): The letter T, immediately after the mechanical	strength symbol, authorizes use for high speed particles at extreme temperatures EN 170 Ultraviolet filters EN 172 Solar protection filters for industrial use

SAFETY GLASSES (FEATHERLIGHT)



ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1

95212 CL: Clear

Incredibly lightweight, resilient and durable

FEATURES	Featherlight - weighs only 16 grams
FIT	Lightweight, flat temples are free from pressure Universal-fit nose bridge

SAFETY GLASSES (ALL PURPOSE)



ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1

95213 CL: Clear

ADDITIONAL STANDARDS	Meets or exceeds ballistic fragmentation impact standards per MIL PRF-32432, Clause 3.6.3
FIT	3-position frame width adjustment for customized fit Flexible temples and rubber nosepiece for maximum comfort



95212 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95212 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95212 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172
AS/NZS 1337.1



95213 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95213 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95213 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172
AS/NZS 1337.1

SAFETY GLASSES (DELUXE COMBO)

ANSI Z87.1
EN 166 FT NK
EN 170

EN 172
AS/NZS 1337.1



Adjustable elastic strap

95214 CL: Clear

- FEATURES**
- Strap or rubber tipped temples system options
 - Spectacle and goggle combination advantage
 - Fold-release hinge design allows users to change the temple/elastic band easily
 - No metal parts/non-conductive dielectric design help protect eyes from electric arcs
 - Removable foam gasket provides cushion fit and protects eyes from dust and debris
- FIT**
- Adjustable elastic strap provides tighter fit
 - Soft temple tip for slip proof / Soft nose pad for snug fit



95214 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95214 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 17
AS/NZS 1337.1



95214 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172
AS/NZS 1337.1

SAFETY GLASSES (MULTI SPORT)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95215 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95215 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172
AS/NZS 1337.1



95215 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172
AS/NZS 1337.1

95215 CL: Clear

- FEATURES**
- Optical grade polycarbonate
 - Anti-scratch & anti-fog coating
 - Browbar offers protection from flying particles and dust
 - Metal-free design to help protect eyes when working with electricity
- FIT**
- Wrap around lens
 - Adjustable temple length
 - Adjustable lens angle
 - Soft nose piece for cushion fit and anti-slip comfort
 - Semi-rimless design for open downward view with indirect ventilation system for great air flow
 - Flexible browbar that automatically adjusts to fit different forehead sizes

SAFETY GLASSES (DELUXE COMBO)



SAFETY GLASSES (SAFETY GOGGLE)

95216 CL Protective goggle for all-day wear. Made of 100% durable polycarbonate.

Meets or exceeds

AS/NZS 1337.1

ANSI Z87.1

CE EN166 standards

STANDARDS Made from single lens polycarbonate

99.99% UV protection

Optically correct, High velocity impact, High mass resistant

BAGS / BACKPACKS

BACKPACK 69019

DIMENSIONS: 19" H (48 cm) x 14" W (35 cm) x 8" D (20 cm)

COLOUR: Black (58)

- A) Heavy-duty bag made of ballistic nylon for durability
- B) Easy grab, padded handle
- C) Adjustable, padded shoulder straps
- D) Rugged, durable zippers
- E) Built in USB port. Charge on the go using a portable battery
- F) Utility pocket, great for quick access to keys or other items you want to keep handy
- G) Multiple interior and exterior pockets for stowing beverage bottles and other small items
- H) Lays flat for easy inspection at TSA checkpoints
- I) Padded compartment protects laptops (up to 15" size)
- J) Tablet sleeve
- K) Hands free travel design, padded strap slides over luggage handle
- L) Umbrella pocket
- M) Detachable phone case on shoulder strap, hook-and-loop closure for securing phone and outside zipper pocket for convenient storage



SMALL OFFSHORE BAG

69101

DIMENSIONS: 21" L (54 cm) x 14" W (36 cm) x 12" D (31 cm)

COLOUR: Royal Blue (54), Black/Red (62)

- A) Heavy-duty bag made of ballistic nylon for durability
- B) Ideal for egress to helicopter bays
- C) Side-by-side full-open top zip for easy access
- D) Multiple side zip compartments for stowing boots, dirty clothes and other gear
- E) Optional padded backpack straps are adjustable/removable
- F) Detachable/adjustable, padded shoulder strap included
- G) Padded handles
- H) Rugged, durable zippers
- I) ID card pocket



Adjustable/removable,
padded backpack straps

LARGE OFFSHORE BAG

69100

DIMENSIONS: 28" L (71 cm) x 16" W (41 cm) x 16" D (41 cm)

COLOUR: Royal Blue (54), Black/Red (62)

- A) Heavy-duty bag made of ballistic nylon for durability
- B) Ideal for egress to helicopter bays
- C) Side-by-side full-open top zip for easy access
- D) Multiple side zip compartments for stowing boots, dirty clothes and other gear
- E) Sturdy in-line wheel system and locking telescopic handle with push button operation for easy transport
- F) Detachable/adjustable, padded shoulder strap included
- G) Padded handles
- H) Rugged, durable zippers
- I) ID card pocket



Pullout handle and
wheels

PVC WATERPROOF HOLDALLS

Spacious PVC work bags. Reinforced and durable fabric with water-resistant surface. Large main compartment. Large zipped pockets on front and back. Transparent pocket on front. Reinforced carrying handles with velcro wrap. Adjustable shoulder strap.

COLOUR Red, Royal Blue, Black

SMALL

18" 1051102 (Red)
1051103 (Royal Blue)
1051109 (Black)

DIMENSIONS 18" L (46 cm) x 13"
W (32 cm) x 13" D
(32 cm)

CAPACITY 45 Liters



MEDIUM

24" 1051202 (Red)
1051203 (Royal Blue)
1051209 (Black)

DIMENSIONS 24" L (61 cm) x 13"
W (32 cm) x 13" D
(32 cm)

CAPACITY 60 litres



LARGE

36" 1051302 (Red)
1051303 (Royal Blue)
1051309 (Black)

DIMENSIONS 36" L (92 cm) x 13"
W (32 cm) x 13" D
(32 cm)

CAPACITY 91 litres





(Disclaimer) Antimicrobial properties built in to protect the product. This neck gaiter does not protect users or others against human pathogens including bacteria, viruses, germs or other disease organisms. This product is treated with a biocide: Silver Chloride.

RED WING® I NECK GAITER

77002

73% Inherently. FR Modal / 24% Aramid / 3% Others (Antistatic) (± 5%).
Weight: 200 gsm Sizes: One size fits all, Colors: Tan (51), Navy Blue (53)

This purpose-built FR neck gaiter is designed to protect from wind, sand and sun, while providing optimal comfort next to the skin. Utilizing a special blend of inherent FR fibers along with a unique, interlock knit construction, this gaiter is not only soft next to the skin but also provides great breathability and keeps its shape and elasticity after washing.

Red Wing has also partnered with HeiQ to utilize their innovative Swiss textile technology to help protect the product from microbes that accumulate as a normal part of wear over the mouth and nose. HeiQ V-Block technology is proven to provide effective protection for fabrics against contamination from microorganisms. In addition, HeiQ V-Block technology does not irritate the skin and is non-toxic. HeiQ V-Block technology is EU REACH and US FIFRA compliant, OEKOTEX® certified, ZDHC and bluesign® homologized. Treated textile articles are compliant with EU BPR and US EPA.

Flame resistant EN ISO 11612:2015 A1+A2, B1, C1,
 EN 1149-5: 2018 Anti Static

- + HeiQ V-Block, effective protection against micro-organisms
- + Lightweight
- + Breathable
- + Built to protect in the cold and heat
- + Stable elasticity after washing



RED WING® I KNEE PADS

69085

- 01 - Woven ID label
 - 02 - Elastic band with hook and loop rubber pull tab closure
 - 03 - Terry cloth thumb material to wipe away sweat
 - 04 - Premium synthetic leather palm with silicone print pattern for enhanced grip
 - 05 - Touch screen compatible material on thumb, index and middle finger tips
 - 06 - High performance spandex material on top of hand for durability
- SIZES: SML, MED, LRG, XLG, XXL



RED WING® MASTER SERIES I MASTER FLEX

95247

High-performance materials and touch screen ompatibility make these gloves the perfect fit for challenging jobs.

- A) Woven ID label
- B) **Elastic** band with hook and loop rubber pull tab closure
- C) Terry cloth thumb material to wipe away sweat
- D) Touch screen compatible material on thumb, index and middle finger tips
- E) High performance spandex material on top of hand for durability
- F) Premium synthetic leather palm with silicone print pattern for enhanced grip

Rating: EN 388:2121, EN 420, Sizes: S, M, L, XL, 2XL



MERINO WOOL MEDIUM CREW SOCKS

97329

MATERIAL: 80% Merino Wool, 18% Nylon, 2% Lycra Spandex

UNIT: 6 pairs

SIZES: 6-9, 9-12, 12-16

COLOUR: Charcoal

- A) Mesh Panels for air circulation
- B) Moisture wicking
- C) Reinforced heel/toe
- D) Crew full cushion

EXTENSIVE SIZING SO WORKERS CAN GET THE BEST FIT.

Proper fitted PPE is critical to jobsite safety. Red Wing offers an extensive range of products with the fit and features to keep wearers safe, productive and comfortable on the job.

Footwear Size Comparison Chart

Red Wing offers an extensive range of sizes and widths. The chart below offers a size conversion for many common global size scales.

USA Men's			3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15	16
USA Women's	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12								
European	33.5	34	34.5	35	36	37	37.5	38	38.5	39	40	41	41.5	42	42.5	43	43.5	44	45	46	47	48	49	50
British	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13	14	15
cm Men's			21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	31	32	33	34
cm Women's	21	21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5								

Please note that there is not a standard for converting shoe sizes. Your best fit will come from having your foot measured professionally at a local shoe store and getting the Men's or Women's size information directly from the measurement device.

Workwear Size Charts

Our industrial workwear is designed to keep wearers safe and comfortable on the job.

Key measurements necessary to ensure the best possible fit include: Height, Neck, Chest, Waist, and Inseam.

For best fit, measurements should be taken directly from the body. (Room for movement is already calculated into garment dimensions.)

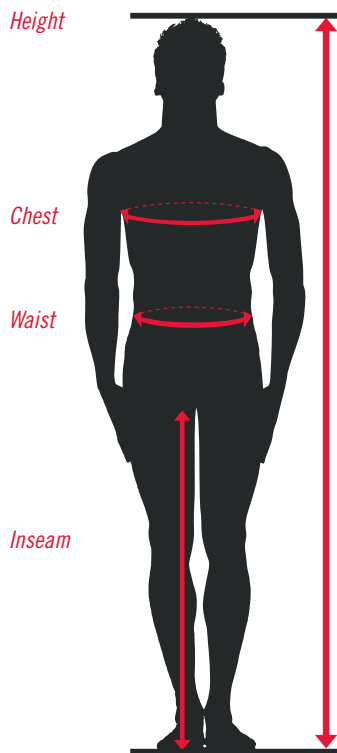
MEN'S UNLINED COVERALLS			
CHEST	EU/RU EQUIVALENT	INCH/CM EQUIVALENT	
32	42	30"-32"	76-82 cm
34	44	32"-34"	82-86 cm
36	46	34"-36"	86-92 cm
38	48	36"-38"	92-97 cm
40	50	38"-40"	97-102 cm
42	52	40"-42"	102-107 cm
44	54	42"-44"	107-112 cm
46	56	44"-46"	112-117 cm
48	58	46"-48"	117-122 cm
50	60	48"-50"	122-127 cm
52	62	50"-52"	127-132 cm
54	64	52"-54"	132-137 cm
56	66	54"-56"	137-142 cm
58	68	56"-58"	142-147 cm
60	70	58"-60"	147-152 cm
62	72	60"-62"	152-157 cm
64	74	62"-64"	157-163 cm
66	76	64"-66"	163-168 cm
68	78	66"-68"	168-173 cm
70	80	68"-70"	173-178 cm
HEIGHT	INCH/CM EQUIVALENT		
Short	up to 5' 9"	up to 175 cm	
Regular	up to 6' 1"	up to 185 cm	
Tall	up to 6' 4"	up to 193 cm	
Extra Tall	6' 4" and up	193 cm and up	

PLEASE NOTE

Stocked sizes vary by location. Sizes not currently stocked at this location have been grayed out.

Refer to each product listing for specific size availability.

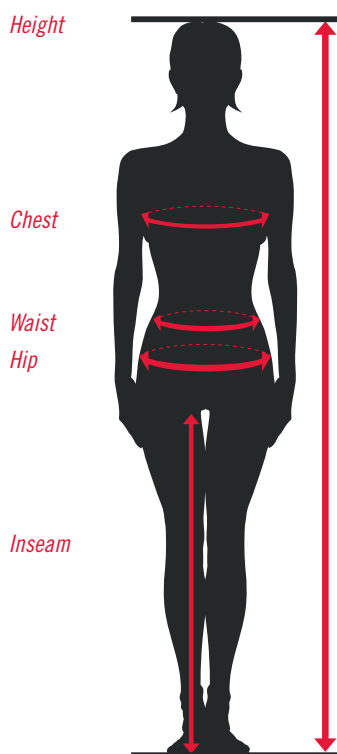
Please contact your Red Wing representative for size availability in your region.



MEN'S SHIRTS, JACKETS AND LAB COATS		
CHEST	INCH/CM EQUIVALENT	
XXS	32"-34"	82-86 cm
XS	34"-36"	86-92 cm
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm
5XL	62"-66"	157-168 cm
6XL	66"-70"	168-178 cm
HEIGHT	INCH/CM EQUIVALENT	
Regular	up to 6' 1"	up to 185 cm
Tall*	up to 6' 4"	up to 193 cm

* Shirts, jackets, lab/shop coats:
tall not available in XXS chest size

MEN'S TROUSERS		
WAIST	INCH/CM EQUIVALENT	
24	24"	61 cm
26	26"	66 cm
28	28"	71 cm
30	30"	76 cm
32	32"	82 cm
34	34"	86 cm
36	36"	92 cm
38	38"	97 cm
40	40"	102 cm
42	42"	107 cm
44	44"	112 cm
46	46"	117 cm
48	48"	122 cm
50	50"	127 cm
52	52"	132 cm
54	54"	137 cm
56	56"	142 cm
58	58"	147 cm
60	60"	152 cm
INSEAM	CM EQUIVALENT	
28"	71 cm	
30"	76 cm	
32"	82 cm	
34"	87 cm	
36"	92 cm	



WOMEN'S UNLINED COVERALLS			
US WOMEN'S	EU/RU EQUIVALENT	CHEST INCH/CM EQUIVALENT	
4	32	32"	81 cm
6	34	34"	86 cm
8	36	36"	92 cm
10	38	38"	97 cm
12	40	40"	102 cm
14	42	42"	107 cm
16	44	44"	112 cm
18	46	46"	117 cm
20	48	48"	122 cm
22	50	50"	127 cm
24	52	52"	132 cm
26	54	54"	137 cm
HEIGHT	INCH/CM EQUIVALENT		
Short	up to 5' 3"	up to 160 cm	
Regular	up to 5' 7"	up to 170 cm	
Tall	5' 8" and up	171 cm and up	

PANTS		
US WOMEN'S	WAIST INCH/CM EQUIVALENT	
4	26"	66 cm
6	27"	68 cm
8	28"	72 cm
10	30"	76 cm
12	32"	82 cm
14	33"	84 cm
16	35"	89 cm
18	37"	94 cm
20	38"	97 cm
22	40"	102 cm
24	42"	107 cm
26	44"	112 cm

TECHNOLOGY & COMPONENTS

Red Wing relies on insights from real workers and extensive market research to design for specific work environments. With purpose top of mind, our developers and engineers then layer specific technology, form and function into every design detail.

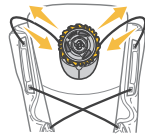


UPPER TECHNOLOGY



Boa® Lacing System
Revolutionary closure system

Boa® technology makes getting in and out of lace-up boots faster and easier than ever. Turn the dial to tighten laces to the perfect tension, with no pressure points. One click of the reel releases the laces instantly.



Quick on and off convenience.



INSOLE TECHNOLOGY



L-protection®
LENZI

L-protection®
Non-metallic, puncture-resistant insoles

These insoles provide maximum protection from foot injuries due to sole puncture. Made of multiple layers of high tenacity fibres, pre-treated with a special ceramic, these non-metallic textile inserts are lightweight, flexible, highly comfortable, thermal insulated and non-detectable by metal devices (in products made with appropriate toe protection).

WOMENS
FIT

WOMEN'S FIT
Better fit in our women's footwear.

Our women's specific styles are built around precision-made lasts that address the nuances of a woman's foot shape for better fit and performance.



Footwear made on a woman's last.

CORDURA
FABRIC

Cordura®

Rugged, high-performance material that is abrasion- and chemical-resistant. It's also easy to clean.

SWEN-FLEX®

SWEN-FLEX®
Non-metallic, puncture-resistant insoles

These non-metallic, puncture-resistant insoles are manufactured from high-strength, woven fibres. They meet or exceed all world standards for puncture resistance, including CSA, ASTM and EN.

COMFORTGARD

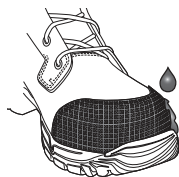
Midsole/outsole system

Superior cushioning and traction for the toughest work environments. A polyurethane midsole for underfoot comfort and stability. A rubber outsole platform for non loading, best oil, slip and heat resistance.



ForceGuard™
Added protection for durability

This technology is a protective covering that provides long-wearing abrasion, oil and chemical resistance on critical areas of the boot.



Rubber covering for durability



COMFORTFORCE®
Removable footbed.

This removable footbed features unique Venturi air perforations to help keep feet cool and dry all day. The special weave pattern helps channel the energy caused by walking, and the arch is curved to add extra comfort.



Provides extra comfort.

PERSPAIR

PERSPAIR®
Adds lightness and strength to the upper.

Perspair® is an innovative, cut-resistant textile made by Lenzi®. This lightweight, yet durable, woven material offers high abrasion resistance and excellent moisture wicking.

R | W
LEATHER

Red Wing Leather
Handcrafted leather from S.B. Foot Tanning Co.

Starting with hides from U.S. raised cattle with minimal surface imperfections, we control every step of the process, using time-honored techniques to craft leather with natural beauty and unmatched durability.



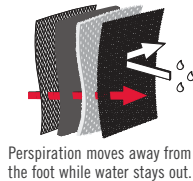
LINING TECHNOLOGY



Red Wing Waterproof

3-layers for waterproof protection

This system uses a 3-layer approach to keep feet dry. 1 - Linings help move moisture away from the foot to keep it dry. 2 - Foam provides cushioning and a comfortable fit. 3 - A waterproof bootie is a barrier to keep water out. Tricot, a protective material, is applied to the outside of the bootie to ensure a complete waterproof system.



Perspiration moves away from the foot while water stays out.



SOLE TECHNOLOGY



Heat-resistant Outsoles

Performance on hot surfaces

Soles that have been designed and tested to perform on high heat surfaces. Soles identified as HRO are heat resistant to melting at a minimum of 475° Fahrenheit.



Durable sole resists melting.



SUPERSOLE® 2.0

Comfort inside. Durable outside.

Dual-density sole designed with soft inner core for comfort and rubber outer sole for maximum durability and best-in-class slip resistance. This premium sole not only provides superior performance in traction and abrasion resistance; it is lightweight with enhanced underfoot comfort.



SuperSole®

Comfort inside. Durable outside.

Single density urethane sole designed to provide durability and comfort. It delivers performance factors of abrasion resistance, cut resistance, traction, and oil and chemical resistance.



Mini Lug SuperSole®



Vibram®

Versatile, performance outsoles

Exceptional design intersects with innovative rubber compounds to create versatile, performance outsoles. Vibram® outsoles offer excellent traction and high abrasion resistance in a multitude of environments.



Vibram® Summit Sole



BIOSPRING

Sustainable midsole.

Made with a blend of EVA and sugarcane. The raised topline and high rebound midsole compound provide 360° of support and all-day comfort.



WORKWEAR

Beyond our selection of premium FR fabrics, every Red Wing industrial workwear garment is crafted using state-of-the-art materials, superior construction and undergoes rigorous testing for safety, fit and wear. From underwear to outerwear, our products are built with purpose.



Loxy®

Red Wing workwear is outfitted with durable, reflective tapes from Loxy®, the world's largest distributor and producer of seam sealing and reflective tapes.



For hot climates, Loxy® high-visibility perforated reflective tape offers added flexibility and breathability.



Red Wing workwear utilizes fasteners manufactured by YKK®, the world's leading designer, developer, manufacturer and supplier of quality fastening.



Quality Thread, Triple-stitched* and Bar-Tacked Means Quality Seams



Thread only makes up a small percentage of the cost of the garment but shares 50% of the responsibility for the seam. By using only thread that meets rigorous Red Wing standards, we engineer quality into every Red Wing garment.

Threads used in Red Wing garments are tested to prevent excessive:

- Thread breakage.
- Skipped stitches.
- Repairs and restitched seams.
- Seam failures.

**Seams are double-stitched and bar-tacked on all garments constructed using fabric less than 7 oz unless otherwise noted.*



Vented Workwear

Red Wing's Vented Workwear is designed specifically for comfort and protection in the heat. These flexible garments are built with modacrylic-knit vents under the arms and in the pleats of the back, allowing air to flow around the body and providing relief from the heat. The design and location of the vents gives companies room to display their logo on the back of the workwear. Roomy underarm area prevents seam irritation, and the designed-to-fit construction allows workers greater freedom of movement.



**RED
WING.**





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